

SPECIFICATIONS

Input Impedance	34k
Maximum Input	+5 dBv (1.8 V)
Output Impedance	+/-300 ohms
Maximum Output	+/-10dBv/+/-2.45V
Gain	24.3dB
Frequency Respond	10Hz - 100kHz
THD	0.09%
S/N	-86dB
Noise Floor	MM-141: 120uV; MM-242: 200uV
Current Drain	MM-141: 17mA-20mA; MM-242: 32mA-36mA
9V Battery Life	MM-141: up to 35 hours MM-242: up to 20 hours
Power Requirements	9V battery or optional PAD-1 AC/DC adapter
Dimensions	MM-141: 6" x 3.3" x 2" (152 mm x 84 mm x 52 mm) MM-242: 6" x 3.75" x 2.3" (152 mm x 95 mm x 58 mm)
Weight	MM-141: 0.9 lbs (0.41 Kg) MM-242: 1.1 lbs (0.5 Kg)

SERVICE FOR YOUR NADY AUDIO PRODUCT

(U.S.) Should your NADY AUDIO product require service, please contact the Nady Service Department via telephone at (510) 652-2411, or e-mail at service@nady.com.

(International) For service, please contact the NADY AUDIO distributor in your country through the dealer from whom you purchased this product.

DO NOT ATTEMPT TO SERVICE THIS UNIT
YOURSELF AS IT CAN BE DANGEROUS AND
WILL ALSO VOID THE WARRANTY.

NADY
AUDIO

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NADY
AUDIO

OWNER'S MANUAL



MM-Series
4 Channel Mini Mixers

MM SERIES — MINI MIXERS



MM-141



MM-242

Congratulations on your choice of the mini mixers - you have purchased one of the finest mini mixers on the market today. This unit was developed using the expertise of professional sound engineers and working musicians. You will find that your new NADY MM-141/MM-242 has superior performance and greater flexibility than any other mini mixers in its price range. Please read this manual carefully to get the most out of your new unit.

Thanks for selecting NADY AUDIO as your choice in mini mixer.

FEATURES

MM-141

- 4 Mono 1/4" inputs with individual volume controls
- 1/4" balanced TRS output with Master volume control, up to 25dB of gain, S/N ratio of 87dB and frequency response from 10Hz-100KHz
- Power on/off switch with LED indicator, 9VDC powered with either 9V alkaline battery or optional PAD-1 AC/DC external adapter

MM-242

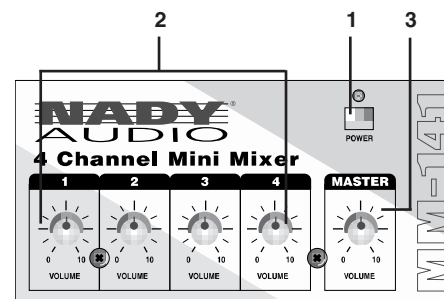
- 8 Mono 1/4" inputs with individual volume controls to be assigned to one Mono output or grouped to separate Stereo outputs
- Stereo 1/4" balanced TRS Master outputs with separate Master volume controls, up to 25dB of gain, a S/N ratio of -85dB and frequency response from 10Hz-100KHz
- Mono/stereo mode selector switch
- Power on/off switch with LED indicator, 9VDC powered with either 9V alkaline battery or optional PAD-1 AC/DC external adapter

NOTICE

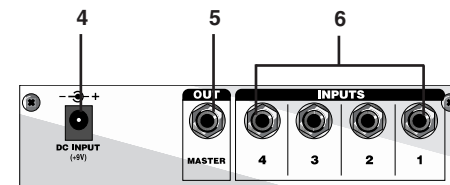
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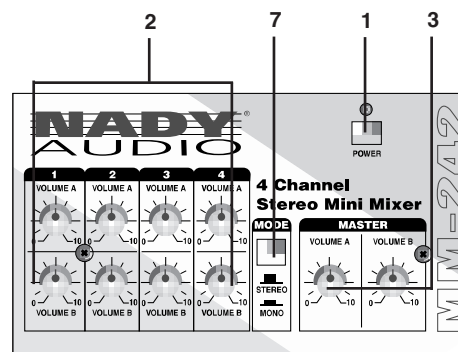
CONTROLS AND CONNECTIONS



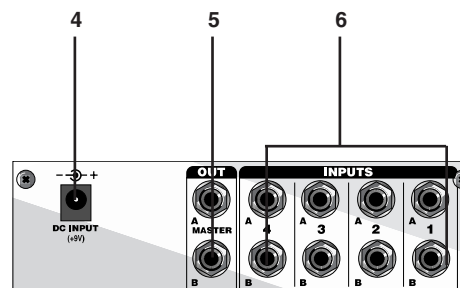
MM-141 — FRONT PANEL



MM-141 — REAR PANEL



MM-242 — FRONT PANEL



MM-242 — REAR PANEL

- 1. POWER BUTTON** — Use this button to turn the mixer ON and OFF
(Note: Before turning on the unit, turn down the Master Volume of the mini mixer and the level controls of equipment connected to the outputs).
- 2. CHANNEL VOLUME CONTROLS** — These controls separately adjust the volume of the each input.
- 3. MASTER VOLUME CONTROL** — Adjusts the volume of the output channel.
- 4. DC INPUT** — Input socket for the optional PAD-1 9V AC/DC adapter. When you use external DC power, the built-in battery power will turn off automatically.
- 5. MASTER OUTPUT** — 1/4" TRS balanced output.
- 6. INPUT CHANNELS** — 1/4" unbalanced inputs.
- 7. INPUT CHANNELS (MM-242 only)** — 1/4" unbalanced inputs.
MODE SELECT - Use this button to select the working mode. Press - Stereo Mode (each input is mixed to either A or B outputs) ; Release - Mono Mode (each input is mixed to both A and B outputs).